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In the specification:

On page 1, change the title to read as follows:

PACKET PRIORITIZING VOICE OVER PACKET NETWORK PHONE AND
SYSTEM

On page 18, amend the abstract as follows:

Disclosed is a method for processing data packets exchanged over a packet network having data packets and voice packets. The method includes receiving data packets from a data processing device and determining whether the data packets need to be divided into smaller data packets. If the data packets need to be divided, then dividing the data packets into divided data packets and interspersing the divided data packets among the voice packets. In addition, the method includes sending the data packets, including the smaller data packets if divided, and the voice packets to a communications network. In one embodiment, data packets to and from the voice packets have a higher priority than the data packets. ~~It is emphasized that this abstract is provided to comply with the rules requiring an abstract that will allow a searcher or other reader to quickly ascertain the subject matter of the technical disclosure. It is submitted with the understanding that it will not be used to interpret or limit the scope or meaning of the claims. 37 CFR 1.72(b).~~

On page 4, lines 11-24 amend the paragraph as follows:

Referring now to FIG. 3, in order to process packets

containing voice, a VOPN phone 50 may, for example, include at least one or more of an external interface 40, user interface 42, voice interface 44, processor unit 46 and network manager 48 for interfacing with data processing devices (e.g., a computer, a personal digital assistant, a cellular telephone, etc.). External interface 40 may provide communication to an external device for example a personal digital assistant (PDA). For example, telephone numbers stored in VOPN phone 50 may be transferred to a PDA via the external interface 40. User interface 42 may provide the conventional user interface functions of a telephone, for example a keypad for dialing numbers, an audible indicator for incoming calls, a display for presenting messages and caller identification information, and additional keys for mute, hold, redial, etc. Voice interface 44 may provide conversion of analog voice into digital samples. Processor unit 46 may perform the voice processing, call processing, and protocol processing functions of the VOPN phone 50. TO perform these functions, processor unit 46 may comprise a central processing unit (CPU) 54, a voice processor 56, and memory, for example RAM 52.